Ref #	Hits	Search Query	DBs	Default Operat or	Plura Is	Time Stamp
L1	2	"4987154".pn.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 17:48
L2	2	"20010018072".pn.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 17:55
L3	1	I2 and mannitol	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 17:51
L4	1	l2 and glucose	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 17:53
L5	1	I1 and "diazepam"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 17:53

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L6	1	I2 and lecithin	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 17:55
S1	582	(particle or particulate or bead or nano-particle or "nanoparticle" or "nano particle" or "nano-particulate or "nanoparticulate" or "nanoparticulate" or "micro-particle or "micro-particle" or "micro-particulate or "micro-particulate or "micro-particulate" or "micro-particulate" or "micro-particulate") same (fluorocarbon or perfluorocarbon or perfluorodecalin or perfluorodecalin or perfluorooctylbromide) same (coat or coating or coated or layer or layered or layer) same (lipid or surfactant or "phospholipid" or "fatty acid" or "cholesterol" or lysolipid or tocopherol or glucolipid or stearylamine or cardiolipin)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 14:32

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S2	355	(particle or particulate or bead or nano-particle or "nanoparticle" or "nano particle" or "nano-particulate or "nanoparticulate" or "nanoparticulate" or "nanoparticulate" or "micro-particle or "micro-particle" or "micro-particulate or "micro-particulate or "micro-particulate" or "micro particulate") same (fluorocarbon or perfluorocarbon or perfluorodecalin or perfluorooctylbromide) same (coat or coating or coated or layer or layered or layer) with (lipid or surfactant or "phospholipid" or "fatty acid" or "cholesterol" or lysolipid or tocopherol or glucolipid or stearylamine or cardiolipin)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 12:20

S3	15	(particle or particulate or bead or nano-particle or "nanoparticle" or "nano particle" or nano-particulate or "nanoparticulate or "nanoparticulate" or "nanoparticulate" or micro-particle or "micro-particle" or micro-particulate or "micro-particulate" or "micro-particulate" or "micro-particulate" or "micro-particulate") same (fluorocarbon or perfluorocarbon or perfluorodecalin or perfluorodecalin or perfluorooctylbromide) with (core or center or inner) same (coat or coating or coated or layer or layered or layer) with (lipid or surfactant or "phospholipid" or "fatty acid" or "cholesterol" or lysolipid or tocopherol or glucolipid or stearylamine or cardiolipin)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 12:00
S4	37	("4927623" "4987154" "50 77036" "5114703" "51717 55" "5304325" "5310505" " 5350571" "5393524" "540 1634" "5403575" "554293 5" "5656287" "5690907" "5 780010" "5958371" "5985 371" "5989520" "6120794" "6676963").PN.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 11:59
S5	15	S1 and S3	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 12:00

S6	6	S1 and S4	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 13:27
S7	17	(particle or particulate or bead or nano-particle or "nanoparticle" or "nano particle" or nano-particulate or "nanoparticulate or "nanoparticulate" or "nanoparticulate" or micro-particle or "microparticle" or micro-particle" or micro-particulate or "micro-particulate" or "micro particulate" or "micro particulate") same (fluorocarbon or perfluorocarbon or perfluorodecalin or perfluorodecalin or perfluorooctylbromide) same (coat or coating or coated or layer or layered or layer) same (lipid or surfactant or "phospholipid" or "fatty acid" or "cholesterol" or lysolipid or tocopherol or glucolipid or stearylamine or cardiolipin) same ("cell targeting" or "cell target" or target or targeting)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 12:02
S8	17	S2 same ("cell targeting" or "cell target" or target or targeting)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 12:48

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S9	0	S2 same ("cell targeting" or "cell target" "ligan targeting")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 12:02
S10	5	S2 and ("cell targeting" or "cell target" "ligan targeting")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 12:04
S11	5	S1 and ("cell targeting" or "cell target" "ligan targeting")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 12:04
S12	10	S1 and ("cell targeting" or "cell target" "ligand targeting")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 15:06
S13	10	S2 and ("cell targeting" or "cell target" "ligand targeting")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 12:05

S14	0	S13 and "not carried"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 12:05
S15	6	S13 and "carried"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 12:05
S16	6	S13 and ("carried" or deposited)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 12:05
S17	16	S8 and (drug or "ACTIVE AGENT")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 12:15
S18	10	S17 and vesicle	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 12:15

S19	10	S18 and (fluorocarbon or perfluorocarbon or perfluorodecalin or perfluoro or perfluorooctylbromide) and (lipid or surfactant or "phospholipid" or "fatty acid" or "cholesterol" or lysolipid or tocopherol or glucolipid or stearylamine or cardiolipin)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 12:27
S20	10	S19 and (cell or tissue or organ)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 12:27
S21	16	S17 and ("cell targeting" or "cell target" or target or targeting)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 12:49
S22	16	S17 and ("cell targeting" or "cell target" or target or targeting "targeting ligand")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 13:14
S23	2	"20020039594".pn.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 13:18
S24	0	("2002/0039594").URPN.	USPAT	OR	OFF	2006/06/20 13:15

S25	2	"6468514".pn.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 13:18
S26	5	S6 and (drug or "active agent") with surface	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 13:28
S27	64	S2 and (drug or "active agent") with surface	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 13:27
S28	9	S2 same(drug or "active agent") with surface	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 13:27
S29	9	S2 same (drug or "active agent") with surface	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 15:16

S30	2	"5576016".pn.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 13:32
S31	122	"I0" and (drug or "active agent") with surface	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 13:32
S32	185	"I0" and (drug or "active agent") same surface	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON .	2006/06/20 13:32
S33	277	"I30" and (drug or "active agent") same surface	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 13:32
S34	138847	(drug or "active agent") same surface	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 13:32

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S35	111561	(drug or "active agent") with surface	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 13:32
S36	2	S35 and S30	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 13:33
S37	184	(particle or particulate or bead or nano-particle or "nanoparticle" or "nano particle" or nano-particulate or "nanoparticulate or "nanoparticulate" or "nanoparticulate" or micro-particle or "microparticle" or "microparticle" or "microparticulate or "microparticulate or "microparticulate") same (fluorocarbon or perfluorocarbon or perfluorodecalin or perfluoro or perfluoroctylbromide) same ("active agent" or drug or pharmaceutical) with ("lipid surface" or surface "liposome surface")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 14:23

S38	0	(particle or particulate or bead or nano-particle or "nano particle" or "nano particle" or "nano-particulate or "nano-particulate" or "nano particulate" or micro-particle or "micro-particle" or "micro-particulate or "micro-particulate or "micro-particulate" or "micro-particulate" or "micro particulate" or "micro particulate" or "perfluorocarbon or perfluorodecalin or perfluoro or	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 13:35
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S39	29	(particle or particulate or bead or nano-particle or "nanoparticle" or "nanoparticle" or nano-particulate or "nanoparticulate" or "nanoparticulate" or micro-particle or "micro-particle" or micro-particulate or "micro-particulate or "micro-particulate" or "micro-particulate" or "micro-particulate" or "micro-particulate" or "micro-particulate") same (fluorocarbon or perfluorocarbon or perfluorodecalin or perfluorodecalin or perfluorooctylbromide) same ("active agent" or drug or pharmaceutical) with ("lipid surface" or surface "liposome surface") same (advantage or advantageous or motivated or motivation or benefit or beneficial)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 14:27

S40	2	(particle or particulate or bead or nano-particle or "nano particle" or nano-particle" or nano-particulate or "nano-particulate" or "nano particulate" or micro-particle or "micro-particle" or micro-particle" or micro-particulate or "micro-particulate" or "micro-particulate" or "micro particulate" or "micro particulate" or "micro particulate") same (fluorocarbon or perfluorocarbon or perfluorodecalin or perfluorodecalin or perfluorooctylbromide) same ("active agent" or drug or pharmaceutical) with ("lipid surface" "lipid layer" "surfactant layer" "liposome surface")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 14:26
S41	122	(particle or particulate or bead or nano-particle or "nanoparticle" or "nanoparticle" or nano-particulate or "nanoparticulate" or "nanoparticulate" or "nanoparticulate" or micro-particle or "microparticle" or micro-particulate or "microparticulate or "microparticulate" or "microparticu	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 14:27

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S42	3	S41 same (advantage or advantageous or motivated or motivation or benefit or beneficial)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 14:27
S43	82	(particle or particulate or bead or nano-particle or "nanoparticle" or "nanoparticle" or nano-particulate or "nanoparticulate" or "nanoparticulate" or micro-particle or "microparticle" or micro-particle" or micro-particulate or "micro-particulate" or "microparticulate" or "microparticulate" or "microparticulate" or "micro particulate" or "mic	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 15:10
S44	2	"5262564".pn.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 15:03

S45	355	(particle or particulate or bead or nano-particle or "nanoparticle" or "nano particle" or nano-particulate or "nanoparticulate or "nanoparticulate" or "nanoparticulate" or micro-particle or "micro-particle" or "micro-particulate or "micro-particulate" or "micro-particulate" or "micro-particulate" or "micro-particulate") same (fluorocarbon or perfluorocarbon or perfluorodecalin or perfluorodecalin or perfluorodecalin or perfluoroctylbromide) same (coat or coating or coated or layer or layered or layer) with (lipid or surfactant or "phospholipid" or "fatty acid" or "cholesterol" or lysolipid or tocopherol or glucolipid or stearylamine or cardiolipin)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 15:10
S46	17	S45 same ("cell targeting" or "cell target" or target or targeting)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 15:10
S47	5	S46 and ("active agent" or drug or pharmaceutical) with ("lipid layer" "surfactant layer")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 15:13

S48	6	S46 and ("active agent" or drug or pharmaceutical) same ("lipid layer" "surfactant layer")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 15:11
S49	0	(vesicle) same("active agent" or drug or pharmaceutical) with ("outer lipid layer" "outer surfactant layer")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 15:13
S50		(vesicle) with ("active agent" or drug or pharmaceutical) with ("outer lipid layer" "outer surfactant layer")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 15:14
S51	2	("active agent" or drug or pharmaceutical) with ("outer lipid layer" "outer surfactant layer")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 15:14
S52	11	(vesicle) with ("active agent" or drug or pharmaceutical) with ("lipid layer" "surfactant layer")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 15:18

S53	11	S52 and (pharmaceutical drug or "active agent")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 15:17
S54	2	"0354855".pn.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 15:17
S55	61	(vesicle) with ("active agent" or drug or pharmaceutical) with (lipid or surfactant or "phospholipid" or "fatty acid" or "cholesterol" or lysolipid or tocopherol or glucolipid or stearylamine or cardiolipin) with layer	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 15:21

S56	355	(particle or particulate or bead or nano-particle or "nanoparticle" or "nano particle" or nano-particulate or "nanoparticulate or "nanoparticulate" or "nanoparticulate" or micro-particle or "microparticle" or micro-particle" or micro-particulate or "microparticulate" or "microparticulate" or "microparticulate") same (fluorocarbon or perfluorocarbon or perfluorodecalin or perfluorodecalin or perfluorodecalin or perfluorooctylbromide) same (coat or coating or coated or layer or layered or layer) with (lipid or surfactant or "phospholipid" or "fatty acid" or "cholesterol" or lysolipid or tocopherol or glucolipid or stearylamine or cardiolipin)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 17:27
S57	17	S56 same ("cell targeting" or "cell target" or target or targeting)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/20 17:27
S58	9563	phosphatidylethanolamine	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 14:33

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S59	267	phosphatidylethanolamine with ("active agent" or drug or "pharmaceutical")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 14:35
S60	2	"5690907".pn.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 14:35
S61	2	S60 and ("ligand" or "cell target" or "ligand targeting")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 14:37
S62	0	S60 and ("ligand targeting")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 14:36
S63	2	S61 and (tissue or organ)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 14:37

S64	582	(particle or particulate or bead or nano-particle or "nanoparticle" or "nano particle" or nano-particulate or "nanoparticulate or "nanoparticulate" or "nanoparticulate" or micro-particle or "micro-particle" or "micro-particulate or "micro-particulate or "micro-particulate" or "micro-particulate") same (fluorocarbon or perfluorocarbon or perfluorodecalin or perfluorodecalin or perfluorooctylbromide) same (coat or coating or coated or layer or layered or layer) same (lipid or surfactant or "phospholipid" or "fatty acid" or "cholesterol" or lysolipid or tocopherol or glucolipid or stearylamine or cardiolipin)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 15:07
S65	10	S64 and ("cell targeting" or "cell target" "ligand targeting")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 15:26
S66	9	S65 and (facilitated or facilitate)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 15:09

S67	4	S65 and (prolong or prolonged or prolonging)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 15:08
S68	9	S65 and liposome	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2006/06/21 17:41

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